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10/772,081	02/03/2004	Holger Bohle	09282.0044-00	1661
60668 7590 01/11/2012 SAP / FINNEGAN, HENDERSON LLP 901 NEW YORK AVENUE, NW			EXAMINER	
			SENSENIG, SHAUN D	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

1	UNITED STATES PATENT AND TRADEMARK OFFICE
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4	BEFORE THE BOARD OF PATENT APPEALS
5	AND INTERFERENCES
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7	
8	Ex parte HOLGER BOHLE
9	
10	1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
11	Appeal 2010-008038
12	Application 10/772,081
13	Technology Center 3600
14	
15	
16 17	Before HUBERT C. LORIN, ANTON W. FETTING, and
18	JOSEPH A. FISCHETTI, Administrative Patent Judges.
18	,
19	FETTING, Administrative Patent Judge.
20	DECISION ON APPEAL
21	

1	STATEMENT OF THE CASE ¹
2	Holger Bohle (Appellant) seeks review under 35 U.S.C. § 134 (2002) of
3	a final rejection of claims 1-16, the only claims pending in the application on
4	appeal. We have jurisdiction over the appeal pursuant to 35 U.S.C. § 6(b)
5	(2002).
6	The Appellant invented to a computer program product, tangibly
7	embodied in an information carrier, for use with a curriculum management
8	system that manages a curriculum comprised of at least a course.
9	(Specification 1:17-19).
10	An understanding of the invention can be derived from a reading of
11	exemplary claim 1, which is reproduced below [bracketed matter and some
12	paragraphing added].
13 14	1. A computer program comprising a memory device storing instructions that, when executed by a processor,
15 16	cause the processor to perform a method for managing a curriculum,
17	the method comprising the steps performed by the processor of:
18	[1] scheduling a booking of a course to be taken by a learner,
19 20	wherein the scheduling comprises generating an attendance link
21	that associates the learner with the course,
	*
2223	the attendance link identifying whether the course is associated with a corresponding curriculum;
24	[2] receiving input from the learner

¹ Our decision will make reference to the Appellant's Appeal Brief ("App. Br.," filed January 11, 2010) and Reply Brief ("Reply Br.," filed April 26, 2010), and the Examiner's Answer ("Ans.," mailed April 14, 2010).

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1	requesting a modification to the booking;		
2	[3] determining whether the booking represents		
3	an individual booking or		
4	a curriculum booking		
5	based on the generated attendance link;		
6	and		
7	[4] processing the modification to the booking		
8 9	based on at least whether the booking represents an individual booking or a curriculum booking.		
10	The Examiner relies upon the following prior art:		
	Schloss US 5,692,125 Nov. 25, 19971 Papadopoulos US 6,099,320 Aug. 8, 2000 Alcorn US 6,988,138 B1 Jan. 17, 2006		
12 13	The Columbia Institute, e-Campus School Policy Manual, November 2002 (3 pages)		
14	Claims 1-6 and 9-14 stand rejected under 35 U.S.C. § 103(a) as		
15	unpatentable over Schloss.		
16	Claims 7 and 15 stand rejected under 35 U.S.C. § 103(a) as unpatentable		
17	over Schloss and Columbia.		
18	Claims 8 and 16 stand rejected under 35 U.S.C. § 103(a) as unpatentable		
19	over Schloss and Papadopoulos.		
20	ISSUE		
21	The issue of obviousness turns on whether there is evidence as to the		
22	predictability of using a link to determine whether a booking represents an		
23	individual booking or a curriculum booking as required by limitations [1],		
24	[3], and [4].		

1	FACTS PERTINENT TO THE ISSUES
2	The following enumerated Findings of Fact (FF) are believed to be
3	supported by a preponderance of the evidence.
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4	Facts Related to the Prior Art
5	Schloss
6	01. Schloss is directed to computer scheduling of events and event
7	groups that allows a scheduler to schedule events at a schedule
8	time and to account for changing external data and conditions that
9	occur between the schedule time and an event performance time.
10	The computer scheduling of events and event groups allows a
11	scheduler to schedule partially defined events and/or groups of
12	events. Schloss 2:16-25.
13	Alcorn
14	02. Alcorn is directed to a way of exchanging information between
15	instructors and students in an education context. Alcorn 1:17-19.
16	ANALYSIS
17	We are persuaded by the Appellant's argument that
18	The Examiner conceded that Schloss "does not explicitly
19	disclose wherein a link is created to associate the user with the
20	event and event information [and] does not explicitly
21	disclose using the link to determine whether the booking
22	represents an individual booking or a curriculum booking."
23	Final Office Action, pp. 5-6. However, the Examiner then
24	alleged that "it would have been obvious to one of ordinary skill
25	in the art, at the time of the invention to have included" the
26 27	above-noted features. See Final Office Action, pp. 5-6. As
27	support for this allegation, the Examiner cited the KSR

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decision, quoting that "[t]he combination of familiar elements according to known methods is likely to be obvious when it does no more than yield predictable results." Final Office Action, p. 5 and p. 6. However, the proposition cited by the Examiner is not applicable, for at least the reason that the Examiner has not demonstrated that the elements sought to be combined are "known."

Appeal Br. 13-14. The Examiner found that

Schloss does not explicitly disclose using the link to determine whether the booking represents an individual booking or a curriculum booking, however, it would have been obvious to one of ordinary skill in the art, at the time of the invention to have included using the link to determine whether the booking represents an individual booking or a curriculum booking in order to increase efficiency by using already established information to ensure that unnecessary or repetitive activity is minimized (*See KSR* [127 S Ct. at 1739] "The combination of familiar elements according to known methods is likely to be obvious when it does no more than yield predictable results."), since doing so could be performed readily and easily by any person of ordinary skill in the art, with neither undue experimentation, nor risk of unexpected results.

Ans. 5. The Examiner then went on in the Response section to draw in Alcorn for evidentiary support. Ans. 13. As the Appellant further argued in response to this new evidence, however,

the "hyperlink" of Alcorn is a hyperlink provided on a web page, linking to other information such as announcements, instructors, etc. By clicking a hyperlink, the user can view various information. See, e.g., Alcorn, col. 4, I. 56 - col. 5, I. 15. The "hyperlink" of Alcorn is not an "attendance link that associates the learner with the course" as recited in claim 1 (emphasis added). Therefore, Schloss and Alcorn, whether taken alone or in combination, still fail to teach or suggest "an attendance link that associates the learner with the course, the attendance link identifying whether the course is associated with a corresponding curriculum" as recited in claim 1.

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1	Reply Br. 5.
2	Both of the only 2 independent claims contain this same limitation.
3	CONCLUSIONS OF LAW
4	The rejection of claims 1-6 and 9-14 under 35 U.S.C. § 103(a) as
5	unpatentable over Schloss is improper.
6	The rejection of claims 7 and 15 under 35 U.S.C. § 103(a) as
7	unpatentable over Schloss and Columbia is improper.
8	The rejection of claims 8 and 16 under 35 U.S.C. § 103(a) as
9	unpatentable over Schloss and Papadopoulos is improper.
10	DECISION
11	The rejection of claims 1-16 is reversed.
12	
13	REVERSED
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16	
17	MP